

9. The electronic releasing device of claim 8, wherein the chassis grounds of the integrated circuit are brought out at more than one connection point.

10. The electronic releasing device of claim 8, wherein the ignition time steps and the fuse addresses are stored in a memory in the integrated circuit.

11. The electronic releasing device of claim 8, wherein the fuse addresses are disposed in a programming field on the printed circuit board in the form of a predetermined pattern of connections of the conductor tracks to the terminals of the integrated circuit.
al end

12. The electronic releasing device of claim 11, wherein the fuse addresses are indicated in each case by means of a marking on the printed circuit board.

13. The electronic releasing device of claim 8, wherein the meander-shaped conductor track course on the printed circuit board represents a filter for combating high frequencies and, consequently, a protection for the electronic components.

14. The electronic releasing device of claim 8, wherein at least one protective and fuse resistor is soldered on by means of the reflow method.

REMARKS

Entry of this amendment is respectfully solicited. If any fee is due to maintain pendency of this application, authorization is granted to charge such fees to Deposit Account No. 50-0624.

Respectfully submitted,

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